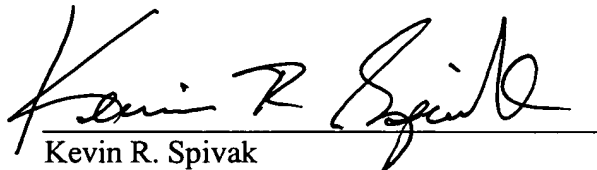## REMARKS

The above amendments are made to remove the multiple dependency from the claims.

Attached hereto is a marked-up version of the changes made to the specification and claims by the current amendment. The attached page is captioned "**Version with markings to show changes made**".

In the unlikely event that the transmittal letter is separated from this document and the Patent Office determines that an extension and/or other relief is required, applicant petitions for any required relief including extensions of time and authorizes the Commissioner to charge the cost of such petitions and/or other fees due in connection with the filing of this document to **Deposit Account No. 03-1952** referencing docket no. 449122021600. However, the Commissioner is not authorized to charge the cost of the issue fee to the Deposit Account.

Respectfully submitted,

Dated: March 4, 2002

Kevin R. Spivak
Registration No. 43,148

Morrison & Foerster LLP
2000 Pennsylvania Avenue, N.W.
Washington, D.C. 20006-1888
Telephone: (202) 887-6924
Facsimile: (202) 263-8396

3

Serial No. Not yet assigned
Docket No. 449122021600

dc-305328

VERSION WITH MARKINGS TO SHOW CHANGES MADE

For the convenience of the Examiner, the changes made are shown below with deleted text in strikethrough and added text in underline.

In the Claims:

3.   (Amended)   The method as claimed in ~~one of the preceding claims~~ claim 1, in which the transmitted powers (sks1 to sksn) are corrected by subtracting a path loss (pv) between the first base station (BS1) and the first subscriber station (MS1).

5.   (Amended)   The method as claimed in ~~one of claims 3 or 4~~ claim 3, in which the first subscriber station (MS1) measures a received power (epi) on a pilot channel (CCPCH) associated with the first base station (BS1), and
the path loss (pv) is determined from the difference between transmitted power (spi) on the pilot channel (CCPCH) and the received power (epi).

7.   (Amended)   The method as claimed in ~~one of the preceding claims~~ claim 1, in which the measurement of the total received power (gep) and the determination of the transmitted powers (sks1 to sksn) take place at the same time.

8.   The method as claimed in ~~one of the preceding claims~~ claim 1, in which the measurements are performed within one time interval (ts).

10.   The method as claimed in ~~one of claims 8 or 9~~ claim 8, in which a pilot channel (CCPCH) is transmitted during the time interval (ts), and the measurement result for the total received power (gep) is reduced, by subtraction, by the measurement result for the received power (epi) on the pilot channel (CCPCH).

11.   The method as claimed in ~~one of the preceding claims~~ claim 1, in which the intercell interference (II) is measured cyclically.

4

12.   The method as claimed in ~~one of the preceding claims~~ claim 1, in which measurement of the intercell interference (II) is controlled by a network device (BS1,RNC).

13.   The method as claimed in ~~one of claims 1 to 11~~ claim 1, in which measurement of the intercell interference (II) is controlled by the first subscriber station (MS1).

14.   The method as claimed in ~~one of claims 12 or 13~~ claim 12, in which measurement is controlled if a parameter (BER) relating to the reception quality of the information falls below a threshold value.

dc-305328